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CLAIMS

1. Ordnance comprising a cavity filled with explosive materials, said explosives material being contained in a bag within said cavity.
2. Ordnance in accordance with the invention described in claim 1 wherein
5 the bag is made of an elastomeric material.
3. Ordnance in accordance with the invention described in claim 1 or claim 2 wherein said bag has a volume less than that of the explosives cavity of said ordnance.
4. Ordnance in accordance with the invention described in claims 1 2 or 3,
10 wherein the bag will has a volume in the range 5% to 10% less than that of the explosives cavity of said ordnance.
5. A method of filling ordnance with explosive materials, comprising the use of a bag in accordance with any of claims 1 to 4 wherein, said bag is inserted into the explosives cavity and filled with explosive materials.
- 15 6. A method of filling ordnance with explosive materials in accordance with claim 5, wherein the bag is forced against the inner walls of the explosives cavity by the action of a vacuum.
7. A method of filling ordnance with explosive materials in accordance with claim 5 or 6 wherein a differential vacuum is produced between the bag
20 and inner cavity wall and the main explosives cavity.
8. A method of filling ordnance with explosive materials in accordance with claims 5, 6 of 7, further comprising the use of fill-to-level control means utilising at least one fibre optic sensor.
9. Ordnance substantially as hereinbefore described with reference to the
25 accompanying drawings.

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10. A method of filling ordnance with explosive materials substantially as hereinbefore described with reference to the accompanying drawings.